25X1A

representation of the property of the prope

25X1A

25X1A

NRO REVIEW COMPLETED

MEMORANDUM FOR: DD/S&T/Plans & Programs

25X1A

ATTENTION

SUBJECT

Review of FY 1967 Budget in Relation to

CIA Long Range Plan

25X1A

REFERENCE

1. The CIA Long Range Plan as it pertains to OSA requires action in two main areas:

a. Overflight reconnaissance of denied territory to collect intelligence.

b. Development of sensors to meet collection requirements.

25X1A

- 2. The projected FY 67 personnel ceiling of and the budget limit of will enable OSA to continue its present collection capability and its limited support of development work. There will be little chance to improve support for existing collection vehicles, sensors or systems beyond that which is required for immediate and pressing needs.
- directed by necessity toward response to fairly shortrange goals, the FY 67 budget and personnel ceilings
 prohibit aggressive investigation and development of sorely
 needed replacements for vehicles and sensor systems. The
 essence of success in collecting intelligence by overflight
 sensor systems is to anticipate, develop and have in being
 the means to do the job in the face of inevitable technological advances by the opposition. FY 67 should lay the
 foundation for the FY 69-72 readiness to respond effectively
 to the demands of the intelligence community.
- 4. Reduction of the ceilings in paragraph two, particularly in personnel, would most seriously affect the OXCART operational capability.

OXCART/IDEALIST/ISINGLASE

Rendlo via

25X1A

Excluded 1-oral automatio proved For Release 2002/09/04 : CIA-RDP68B00724R000100020015-3

2120-66

25X1A

5. For DD/S&T planning information and not intended for specific reply to the referenced paper, there are several items to be considered in FY 67 and later:

25X1A

- OSA is in need of independent R&D funds of approximately in the very near future to search out new and better means to keep the Agency in the bost position to collect intelligence data by overflight reconnaissance in the 1968-1970 time period. This sum will be required just to keep up with relatively apparent needs such as defensive systems, product improvement and sensor improvement.
- b. ISINGLASS should have been started in FY 66 to be able to respond in FY 70. Some adequate capability in the hypersonic range must be in being before OXCART becomes so restricted in its operational sphere that the Agency is totally denied access to even a small segment of intelligence information.
- c. As a matter of practical efficiency, the collection program should have alternative means by which to collect data. In this respect, OSA plane to use a family of mutually supporting capabilities so that the appropriate sensor is employed in an oconomical manner. As IDEALIST is denied certain areas, CXCART may assume more tasks. At the same time, IDEALIST may be incapable of certain tasks or it may be uneconomical

to use the U-2. To use these complementary capabilities will require funds and personnel.

d. Even with stringent controls over present funds, OSA will probably exceed the FY 66 allocation due primarily to unbudgeted BLACK SHIELD requirements. This is a sure indication the FY 67 will

25X1A

25X1D

25X1D

25X1D

25X1A

Pile Distances Approved For Release 2002/09/04 EA-RDP68B00724R000100020015-3

	2120-66
--	---------

25X1A

need some cailing relief if we are to improve our present capability or we assume additional tasks.

25X1A

JACK C. LEDFORD Brigadier General, USAF Director, Special Activities

25X1A

PS/OSA

13 Jan 66

Distribution:

#1 - DD/S&T

#2 - D/OSA

#3, #4 - PS/OSA

#5 - D/TECH/OSA

#6 - D/FA/OSA #7 - RB/OSA

25X1A

... 3 ...